

GOVOROVA, I.M.; SKRYNNIKOVA, G.N.; VORONOVA, Ye.I.

Using 30% hydrochloric acid for the colorimetric determination
of alcohols with vanillin in the tar waters of shale-refining com-
bines. Trudy VNIIT no.13:227-231 '64.

(MIRA 18:2)

SKRYNNIKOVA, G.N.; MATVEYEVA, N.I.

Developing a method for the coulometric determination of
phenols in oils. Trudy VNIIT no.12:218-229 '63. (MIRA 18:11)

J-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20021

Author : Skrynnikova, I.I.

Inst :

Title : Scientific Research in the Field of Swamp Soil Reclamation in the German Democratic Republic.

Orig Pub : Pochvovedeniye, 1957, No 6, 115-116

Abstract : No abstract.

Card 1/1

An experimental study of soil solutions of forest podzolized soils in the Moscow region and their role in the processes of soil formation. I. N. Skrynnikova. *Pochвоведение* (Pedology) 1948, 209-311. —The soil soln. of 2 strongly podzolized soils was obtained by means of a press, followed by replacement with alc. In all, 12 samples were obtained over the periods of July-November 1945, April-November 1946, and April-May 1947. The pH of the soln. shows the lowest value in the A₁ layer with an increase in the underlying horizons. The org. matter content of the A₁ layer soln. may reach a 0.3 to 0.33% value. At times it may be 10-15 times less. The lowest value, 0.001-0.002%, is found in the soln. of the A₂ and B horizons. The highest cnd. is found in the A₁ layer, the lowest in the A₂ horizon. The Ca content follows the cnd. The NH₄ content fluctuates, reaching a high of 30-85 mg./l. in the A₂, and dropping to zero in the lower regions, although at times even there the NH₄ content goes up to 20-20 mg./l. of soln. The Fe content varies from 10 to 20, and at times to 50 mg./l. in the A₂.

and from zero to 2 to 3 mg./l. in the underlying horizons. There is some correlation between the Fe and vol. org. matter. The SiO_2 content fluctuates from 10-15 mg./l. in the A_1 to 3-15 mg./l. in the underlying horizons. Data are also presented on the CaO , Fe_2O_3 , and SiO_2 content of the litter, ground, and river water, and the relation of these data to those on soil soln. is correlated.

I. S. Ioffe

U. S. Office

SKRYNNIKOVA, I. N.

25038. SKRYNNIKOVA, I. N. Yubileynoy Dni, Posvyashchennyye Pamyati V. V.
Dokuchayeva. (1846-1946). Trudy Yubileynoy Sessii, Posvyashch. Stoletiyu So Dnya
Rozhdeniya Dokuchayeva. M.-L., 1949, S. 676-79

SO: Letopis' No. 33, 1949

Soils & Hydrology

CA

An experimental study of the dynamics of the chemical composition of soil-ground waters in the zone of podzolization. I. N. Skrynnikova. *Trudy Pochvennogo Inst. im. V. V. Dokuchaeva, Akad. Nauk S.S.S.R.* 33, 187-213 (1950). — The study covered a period of 2 seasons on a hydrologic profile, starting at a well-drained high point and ending in a peat bog. The soils represented varied from a soil-podzolized to a peat-glei profile. Piezometric tubes, 30 in number, were used for obtaining the waters at 9 different points in the respective soil varieties. The depths of tube placement varied from 30, 60, 100, and up to 300 cm. Samples were taken twice a month, from April to December. Analyses were made for HCO_3^- , pH, Ca, SiO_2 , Al_2O_3 , Fe_2O_3 , and sol. org. matter from piezometric wells and compared with the compn. of the water in the brook originating in the bog. The data, assembled in tables and graphs, chart the movement of salts from the highest point, down the slope, and into the peat bog. An outstanding clear-cut feature of the analyses is the prevalence of Ca in the waters, being higher during the fall season. In the peat bog the water table at the peat layer has a lower concn. of salts than the layer deeper in the profile, indicating that there is no mixing of the waters at various levels in the profile. J. S. Ioffe

DOSKACH, A.G.; SKRYNNIKOVA, I.N.

Joint scientific meeting of the learned councils of the Institute of Geography and the Institute of Soils of the Academy of Sciences of the U.S.S.R., devoted to the 50th anniversary of the death of V.V. Dokuchaev. Izv. AN SSSR Ser. geog. no. 2:88-90 Mr-Ap '54. (MLRA 7:5)
(Dokuchaev, Vasil Vasil'evich, 1846-1903)

SKRYNNIKOVA, I. N.

USSR/Miscellaneous - Biography

Card 1/1

Author : Skrynnikova, I. N.

Title : Vasil'y Vasilevich Dokuchaev, 50th Anniversary of His Death

Periodical : Vest. AN SSSR, Ed. 2, 118-119, Feb/1954

Abstract : A biography of the Russian scientist and agriculturist, V. V. Dokuchaev, is presented on the occasion of the 50th anniversary of his death. According to the article V. V. Dokuchaev was the founder of the Department of Soil Survey.

Institution :

Submitted :

SKRYNNIKOVA, I. N., ROJE, A. A., and AFANAS'YEVA, Ye. A.

"Study of Contemporary Processes in Soils," a paper presented at the 6th
International Soil Science Congress, Paris, 28 Aug to 8 Sept 56

In Library Branch #5

100-105330-1

SKRYNNIKOVA, I.N.

Scientific and research work in the field of swamp reclamation in
the German Democratic Republic. Pochvovedenie no.6:114-116 Je '57.
(Germany, East--Reclamation of land) (MLRA 10:9)

SKRYNNIKOVA, I.N.

Present-day soil formation processes in the southern part of the
forest zone [with summary in English]. Pochvovedenie no.4:1-13 Ap '58.
(MIRA 11:5)

1. Pochvennyy institut im. V.V. Dokuchayeva AN SSSR.
(Soil formation)

SKRYNNIKOVA, I.N.

Effect of regulated water relations in cultivated peat-bogs
on soil formation processes [with summary in English]. Poch-
vovedenie no.1:30-39 ^Ja '59. (MIRA 12:2)

1. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.
(Peat soils) (Drainage)

SKRYNNIKOVA, I. N.

"Fruchtbarkeit und Bodenprozesse der Moorböden."

report submitted for the 7th Intl. Cong. of Moorland Research Frankskovy Lagne/
Franzensbad-Prague, 15-19 Sep 60.

SKRYNNIKOVA, Irina Nikolayevna; RODE, A.A., prof., ctv. red.;
ANTSELOVICH, M.Ye., red. izd-7a; GOLUB', S.P., tekhn. red.

[Soil processes in cultivated peat lands; as exemplified by the cultivated ashy peat soils in the Yakhroma River Valley] Pochvennye protsessy v okul'turenykh torfiannykh pochvakh; na primere issledovaniy okul'turenykh mnogozol'nykh torfiannykh pochv doliny r. Iakhromy. Moskva, Izd-vo Akad.nauk SSSR, 1961. 246 p.
(MIRA 15:1)

(Yakhroma Valley--Peat soils)

KAURICHEV, I.S.; KOMAROVA, N.A.; SKRYNNIKOVA, I.N.; SHILOVA, Ye.I.

Methods for studying the chemical composition of the liquid
phase of soil (soil solution). Pochvovedenie no.6:35-47 Je '63.
(MIRA 16-7)

(Soils--Analysis)

SKRYNNIKOVA, I.N.

Classification of virgin bog and improved peat soils in
the U.S.S.R. Pochvovedenie no.5:14-26 My '64. (MIRA 17:9)

1. Pochvennyy institut imeni Dokuchayeva, Moskva.

MINASHINA, N.G.; SKRYNNIKOVA, I.N.

Problems of soil improvement at the 8th International Congress of
Soil Scientists in Bucharest. Pochvovedenie no.5:98-101 My '65.
(MIRA 18:5)

SKRYNNIKOVA, N.P.

Experiments with voles. Est. v shkole no.4:90-91 J1-Ag '54.
(MLRA 7:8)

1. Uchitel'nitsa Sokolovskoy sredney shkoly Sokolovskogo rayo-
na Severo-Kazakhstanskoy oblasti.
(Field mice)

SKRYNNIKOVA, T.D. (Leningrad)

Unusual case of abdominal actinomycosis. Vrach. delo no.3:295
Mr '57 (MLRA 10:5)

1. Kafedra gospiatal'noy terapii (nachal'nik-chlen-korr. AMN SSSR,
prof. N.S. Molchanov) Voenno-meditsinskoy Akademii im. Kirova.
(ACTINOMYCOSIS) (ABDOMEN--DISEASES)

SKRYNNIKOVA, T.D.

Clinical aspects of pneumonias and the comparative effectiveness of their treatment with antibacterial preparations. Sov. med. 25 no.2:3-11 F '62. (MIRA 15:3)

1. Iz kliniki gospiatal'noy terapii No.1 Voenno-meditsinskoy ordena Lenina akademii imeni Kirova (nachal'nik - deystvitel'nyy chlen AMN SSSR prof. N.S. Molchanov).
(ANTIBIOTICS) (SULFANILAMIDES) (PNEUMONIA)

11(9)π

155-58-1-6/83

AUTHORS: Bayev, G.S., Skrynskiy, L.N., and Loshenskiy, Yu.A., Engineers.

TITLE: An Automatic Device for the Welding of Screening Machine Pipes
(Avtomaticheskaya ustanovka dlya obrabotki trub groknotov,

PERIODICAL: Svarochnoye proizvodstvo, 1956, Nr 1, pp 25 - 27 (USSR)

ABSTRACT: The authors state that the service life of screening machines can be extended by increasing the stability of welded joints between the pipes and side parts of the screen boxes. The Voroshilovgrad plant imeni Parkhomenko together with the Kharkov Polytechnical Institute measured the actual stresses in the side pipes and sheets by the tensometric method. These stresses were relatively slight (300 to 350 kg/cm²). Observations have shown, however, that in spite of the low values of stress, requirements must be increased for welded seams, subject to dynamic loads, operating under difficult conditions. The collective of designers and technologists of the above named plant designed a model of an automatic device for the welding of these pipes. This model is shown in Figure 1) consists of a welding head, moving alongside the guide bars of a turning beam; and a vertical stand. A special screw serves to lift or lower the beam and the welding head, according to the height of the pieces to be welded. The welding material

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135-58-1-8/23

An Automatic Device for Welding of Screening Machine Pipes

was low carbon steel, and the welding process was carried out with SV-08 or SV-15 rods 2 mm in diameter under AN-348 or CSTs-45 fluxes, applying a current intensity of 350 to 400 amp at a welding rate of 20 to 30 m/hour. The strength of these seams is 30 to 35% higher than that of manually welded seams. Compared with manual welding this automatic method improves the quality of joints and raises labor efficiency by 1.5 to 2 times. There are 6 figures.

ASSOCIATION: Voroshilovgradskiy zavod imeni Parkhomenko (The Voroshilovgrad Plant imeni Parkhomenko)

AVAILABLE: Library of Congress

Card 2/2 1. Pipes-Welding-Automation

67705

18.7200
~~25(1)~~

SOV/125-60-2-8/21

AUTHORS: Moshenskiy, Yu.A. and Skrynskiy, N.N.

TITLE: Electrodes for Patch Welding ⁴ the Defects ⁴ of Castings
of "40KhL" and "40GL" ⁴ Steels

PERIODICAL: Avtomaticheskaya svarka, 1960, Nr 2, pp 72-74 (USSR)

ABSTRACT: The article contains information on two new electrode grades, "MS-1" and "MS-2", used for patching the shrinkage and gas holes in gear blank castings. The author's plant uses the "40KhL" and "40GL" steel grades for 450 to 1000-mm diameter gears. Up to now, "UONI-13/55" electrodes were used, which produced metal of too low strength, with pores. The new electrodes have proved fully satisfactory, and there have been no complaints from customers during the two years of use. The rod of the electrodes is of "Sv-08A" steel. The composition of the coating for the two types of electrodes, in weight %, is:

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SOV/125-60-2-8/21

Electrodes for Patch Welding the Defects of Castings of "40KhL" and "40GL" Steels

Components	"MS-1"	"MS-2"
Marble	46.0	47.0
Fluorspar	23.0	24.0
Ferrochrome "Khr4", "Khr6"	2.0	-
Ferromanganese, medium-carbon	4.5	5.0
Ferrosilicon "Si45"	0.5	1.0
Ferrotitanium "Til"	16.0	16.0
Nickel in powder	6.0	5.0
Aluminum	2.0	2.0
Water glass	30.0	30.0

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4

67705

SOV/125-60-2-8/21

Electrodes for Patch Welding the Defects of Castings of "40KhL" and
"40GL" Steels

There are 3 tables and 2 photographs.

ASSOCIATION: Luganskiy zavod im. Parkhomenko (Lugansk Plant imeni
Parkhomenko)

SUBMITTED: October 13, 1959

Card 3/3

✓

SKRYNSKIY, N.T. (Kremenchug, prospekt Lenina, d.32/44, kv.96)

Postoperative pylmonary atelectasis. Nov.khir.arkh. no.2:41-45
Mr-Ap '58 (MIRA 11:6)
(LUNGS--COLLAPSE)

SKRYNSKIY, N.T., podpolkovnik med.sluzhby

Treatment of severe burns. Nov.khir.arkh. no.5:110-111 S-0 '59.

(MIRA 13:3)

1. Voenno gosptal' No.612 Kiyevskogo voyennogo okruga.
(BURNS AND SCALDS)

SKRYNSKIY, N.T.

Abdominal purpura of Schoenlein-Henoch with phenomena of relative intestinal obstruction. Vest.khir. 83 no.12:88-89 D '59.

(MIRA 13:5)

1. Iz khirurgicheskogo otdeleniya N-skogo voyennogo gosptalya.

(PURPURA complications)

(INTESTINAL OBSTRUCTION etiology)

SKRYPCHENKO, S. N.

121-8-15/22

AUTHOR: SKRYPCHENKO, S. N., SHASTUN, S. I.
TITLE: Device for Machining Gear Racks. (Prisposobleniye dlya obrabotki zubchatykh reyek.)
PERIODICAL: Stanki i Instrument, 1957, Vol. 28, Nr 8, pp. 37-37 (USSR)

ABSTRACT:

In the "Korsun - Shevchenko" machine factory a device for the slotting of rack-teeth on a slotting machine was worked out and introduced in production. An illustration shows this device. It consists of a cast-iron case mounted on the slotting machine in which in a dovetail-guide a steel ruler moves with a rigidly fixed model rack (modulus and length correspond to that to be worked). On the slotting-machine spindle on the thorn a cogwheel is mounted which is coupled with the model rack. The adjustment of the slotting machine is carried out in dependence on the number of teeth of the cogwheel. The workpiece is fixed to the ruler by means of the castings. Slotting is carried out by means of a tappet in one stroke all through. For the passage of the ruler a rectangular opening is provided in the supporting frame of the slotting machine.

Card 1/2

SIEMENS, A.: EDSEL C.,

Regulation of temperature of pressing forms. Pt. 1. Means of regulation and distribution of temperature. p. 116.

Wiadomosci Elektrotechniczne. (Stowarzyszenie Elektrykow Polskich, Centralny Zarzad Energetyki, Centralny Zarzad Przemyslu Kablowego) Warszawa, Poland
Vol. 15, no. 7, July 1955.

Monthly list of East European Accessions (EEA) LC, Vol./no. 2, Feb. 1960⁹
Incl.

SKRYPIN, I.Z., inzh.

Use of transistors in equipment manufactured by the "Transsviaz'"
plant. Avtom., telem. i sviaz' 5 no.11:19-21 N '61. (MIRA 14:11)
(Railroads--Electronic equipment)

SKRYPIN, I.Z., inzh. (Khar'kov)

Crossings signaling in sections with high-speed traffic. Zhel.
dor.transp. 45 no.10:51-54 0'63. (MIRA 16:11)

SKRYPIN, V.A., kand.med.nauk, podpolkovnik meditsinskoy sluzhby

Causes, mechanisms, and prevention of high altitude syncope.

Voen.-med.zhur. no.6:27-32 Je '59.

(MIRA 12:9)

(SYNCOPE

high altitude syncope, causes, mechanisms &
prev. (Rus))

(ALTITUDE, inj. eff.

same)

11-151

3212

87540

3/177/60/000/001/001/001
B023/B066

AUTHOR: Skrypin, V. A., Lieutenant-Colonel of the Medical Service,
Candidate of Medical Sciences

TITLE: Role of Carbon Dioxide in Oxygen Starvation of the Organism

PERIODICAL: Voenno-meditsinskiy zhurnal, 1960, No. 1, pp. 65-71

TEXT: After a brief survey of the data published by B. F. Verigo, V. V. Streltsov, I. R. Petrov, G. Ye. Vladimirov, A. P. Apollonov, and V. G. Mirolyubov the author gave a review of his paper from 1945 where he reported that the tolerance of altitude (6000-9000 m) for man is considerably improved, if 6-7% (45-53 mm Hg) of carbon dioxide are added to atmospheric air. When studying the pathogenesis of the so-called altitude sickness and collapse due to high altitudes the author observed that these conditions are not only due to hypoxemia owing to oxygen deficiency in the inhaled air, but also to hypocapnia, i.e., the deficiency of free carbon dioxide in the blood. On hyperventilation of the lungs (50-80 l/min) the test persons frequently lost consciousness, although the oxygen partial pressure in the alveolar air was much higher than normal (125-130 mm Hg).

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Role of Carbon Dioxide in Oxygen Starvation
of the Organism

S/177/60/000/001/001/001
B023/B066

The noxious effect of hypocapnia was found to occur if the CO₂-pressure in the alveolar air drops below 20 mm Hg, and the CO₂ content in the blood below 35 per cent by volume. Examinations in 1950 revealed that on oxygen inhalation under excess pressure the partial pressure of carbon dioxide in the alveolar air in an altitude of 15,000 m dropped nearly to the critical limit (20 mm Hg). Under these conditions the partial pressure of oxygen is very close to the critical limit which lies at 30 mm Hg. When studying the composition of the alveolar air in altitudes of 13,000 and 15,000 m, it was found that the CO₂ partial pressure in the test persons in 15,000 m altitude was 20-26 mm Hg, and the oxygen partial pressure 37-43 mm Hg. The decrease of the CO₂ partial pressure below 20 mm Hg and of the oxygen partial pressure below 40 in the alveolar air led to deterioration of the health of the test persons with subsequent unconsciousness. The author concludes from this fact that oxygen apparatus which are used in 15,000 m and higher, have not only to guarantee the oxygen supply for the organism, but also the level of the CO₂-partial pressure (> 20 mm Hg) in the alveolar air. Fig. 1 shows a pneumogram of

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Role of Carbon Dioxide in Oxygen Starvation of the Organism S/177/60/000/001/001/001
B023/B066

the respiratory rhythm with considerable lack of oxygen (7%). Fig. 2 gives a pneumogram from which it may be seen distinctly that an addition of carbon dioxide to the air under simultaneous oxygen deficiency stimulates respiration and prevents apnoea. The author further dealt with the problem which effect is exerted by the CO₂-addition to the oxygen on the human

organism in altitudes of more than 12,000 m. He examined (in 1949) 17 persons who were subjected to 98 ascents in 13,500-14,500 m in the altitude chamber. Having reached a certain altitude, the chamber was adapted to Carbogen inhalation. The test persons inhaled oxygen with carbon dioxide, with a partial pressure of the latter of 30-38 mm Hg. All experiments were negative. The test persons felt better on respiration of pure oxygen than on CO₂-addition. After 3-5 minutes the tests had to be stopped. The functions of the organism were disturbed to such a degree that the stay in these altitudes and with this respiration became unbearable. The test results are given in the Table p. 70. Fig. 3 shows a writing of the test person under the conditions described. This unexpected phenomenon is explained by the author by the vigorous decrease of the entire barometric pressure and considerable oxygen deficiency of the mixture inhaled. The amount of carbon dioxide added to the oxygen in great altitudes deprives the mixture inhaled of

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Role of Carbon Dioxide in Oxygen Starvation of the Organism S/177/60/000/001/001/001
B023/B066

part of the oxygen. When adding CO₂ to atmospheric air in medium altitudes the distribution occurred mainly at the expense of nitrogen and only to 1/5 of oxygen. The functional disorders in these altitudes are due, according to the author's opinion, to a considerable increase of pulmonary ventilation which effects a quicker equilibration of the gases between the organism and the external medium. This causes a loss of the oxygen reserve in the organism. There are 3 figures and 1 table.

SUBMITTED: May 1959

Card 4/4

SKRYPIN, V.A., podpolkovnik meditsinskoy sluzhby, kand.med.nauk

Significance of carbon dioxide in anoxia. Voen.-med. zhur.
no. 1:65-71 Ja '61. (MIRA 14:2)
(ANOXEMIA) (CARBON DIOXIDE)

GETMANSKIY, I.K.; inzh.; KUPRIYANOV, V.M.; VAGINA, I.K.; LESHCHENKO, P.S.,
inzh.; SKRYPINA, T.R.

"Astra" washing powder. Masl.-zhir.prom. 28 no.2:45-46 F
'62. (MIRA 15:5)

1. Nauchno-issledovatel'skiy institut sinteticheskikh
zhirozameniteley i moyushchikh sredstv (for Getmanskiy,
Kupriyanov, Vagina). 2. Shebekinskiy kombinat sinteticheskikh
zhirnykh kislot i zhirnykh spirtov (for Leshchenko, Skrypina).
(Shebekino--Washing powders)

SKRYPKA, F.D.; GAL'FERIN, V., red.; MILYAN, N., tekhn. red.

[The guardians of law and order] Na strazhe obshchestvennogo
poriadka. Kishinev, Kartia moldoveniaske, 1962. 42 p.
(MIRA 15:6)

(Kishinev--Railroads--Employees)
(Auxiliary police)

SKRIPKA, I. A.

"The Appearance of Economically Valuable Characteristics in Local Varieties of Buckwheat Cultivated Under Various Conditions." Card Agr Sci, Kar'kov Agricultural Inst, Khar'kov, 1953. (RZhBiol, No 7, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SC: Sum. No. 556, 24 Jun 55

NAME: _____ **DATE:** _____ **SIGNATURE:** _____ **SEMPIN, I.D., Inc.**

the operation of track circuits in sectors with reinforced
 rails. Avtom., telem. i svyaz: 9 no. 7:12-14, 31 '65.
 (MIRA 18:8)

SPRINT, I. G., aspirant.

Measurement of the electric parameters of a circuit rail with increased frequencies. Vest.TSNII MVD 24 no.3:41-50 '85.

(MIRA 18:8)

1. Khar'kovskiy Institut inzhenerov zheleznodorozhnogo transporta.

LITVINENKO, V.; SKRYPKA, K.; TURCHIN, I.; SKVORTSOVA, A.; BOYKO, A.;
VDOVIN, P.

Noncontractual relations between the wholesale and retail trade.
Sov. org. 36 no.1:33-37 Ja '63. (MIRA 16:2)

1. Direktor Bogodukhovskogo smeshtorga (for Litvinenko).
2. Upravlyayushchiy L'vovskoy bazoy "Ukroptgalantereya"
(for Skrypka).
3. Glavnyy tovaroved Krymskoy bazy
"Ukropttekstil'torga" (for Turchin).
4. Upravlyayushchaya
Krymskoy bazoy "Ukroptgalanterei" (for Skvortsova).
5. Glavnyy tovaroved Krymskoy bazoy "Ukroptgalanterei"
(for Boyko).
6. Upravlyayushchiy respublikansoy bazoy
"Moldgalantereya" (for Vdovin).
(Ukraine—Commerce)

SKRYPKA, K. (L'vov)

Let's improve the bonus system for wholesale trade workers.
Sov. torg. 36 no.8:20-21 Ag '63. (MIRA 16:11)

1. Upravlyayushchiy bazoy Ukroptgalantereya.

SKRYPKA, K.S.

Provide the children with attractive quality clothing. Shvein.-
prom. no.3:13-15 My-Je '62. (MIRA 15:6)
(Lvov Province—Children's clothing)

SKRYPKA, P.A.; VLASYUK, P.A., diysnyy chlen.

Dynamics of growth of the fruit of watermelons used for fodder. Dop. AN URSS
no.3:202-208 '51. (MLRA 6:9)

1. Akademiya nauk Ukrayins'koyi RSR (for Vlasjuk). 2. Ukrayins'ka n.-d.
stantsiya vynohradarstva ta osvoyennya piskiv. Khersons'ka oblast', m.
Tsyurupins'k (for Skrypka). (Melons)

SKRYSHKO, Z.

Remarks on operating and protecting earth systems in super-tension switchboard stations. n. 253. (PRZEGLED ELEKTROTECHNIKI, Vol. 30, No. 6, June 1954, Warszawa, Poland)

CC: Monthly List of East European Accessions, (TEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

SKRYPKO, Z.

3886

621.316.267 : 621.316.35

Skrypko Z. No Mains-Bar Systems in High Voltage Distributing Stations.

"Układy bezszynowe w rozdzielniach wysokiego napięcia". Energetyka. No. 2, 1955, pp. 87-93, 9 figs., 5 tabs.

Advantages of no-mains-bar systems in distributing stations. Operating conditions of the most widely used no-bar systems are given, with details concerning advantages and disadvantages of various systems such as: H-system with cross connection on the transformer side, H-system with cross connection on the side of the power transmission line, H-system with cross connection on both the transformer and the transmission line side, the quadrangular symmetric and asymmetric system, and the asymmetric hexagonal system. Outlines of positive wiring systems for distributing systems, taking into account the maximum selecting capacity of such systems. Conclusions concern the adaptability of various systems to varying demands and local conditions.

EE

SKRYPKO, Z.

SKRYPKO, Z. Selection of equipment for direct current installations in electric-power plants. p. 292 Vol. 32, no. 7 July 1956

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

SKRYPKO, Z.; PAWLONSKI, W.

Concerning the economic side of the selection of voltage for proper use in steam electric-power plants. p. 114

ENERGETYKA (Ministerstwo Gornictwa i Energetyki oraz Stowarzyszenie Elektrykow Polskich) Katowice, Poland. Vol. 13, no. 4, Apr 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959.
Incl.

SKRYPNEV, N.

Agriculture & Plant & Animal Industry

First steps in socialist reorganization of agriculture during the years between 1918 and 1920. Moskva, Gos. izd-vo polit. lit-ry, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1953₂, Uncl.

SKRYPNEV, N.P.

[The indestructible union of the laboring class and the peasantry
is a basis for the strength of a socialist state] Nerushimyi soiuz
rabochego klassa s krest'ianstvom - osnova kreposti sotsialisticheskogo gosudarstva. Leningrad, 1954. 31 p. (MLR 8:1)
(Labor and laboring classes)(Peasantry)

L 3996-66 ENT(m)/EWA(d)/T/EWP(t)/EWP(z)/EWP(b)/EWA(h) - IJP(c) - MJW/JD

ACC NR: AP5022943

UR/0201/65/000/002/0053/0058

AUTHOR: Kanavalaw, Ya. R.; Skrypnichenka, A. L.

TITLE: Changes in the mechanical properties of D16T alloy under the action of ultrasonic vibrations

SOURCE: AN BSSR. Vestsi. Seryya fizika-tekhnichnykh navuk, no. 2, 1965, 53-58

TOPIC TAGS: aluminum, aluminum alloy, alloy mechanical property, ultrasonic irradiation, alloy ultrasonic irradiation, irradiation effect/D16T alloy

ABSTRACT: Parts of rocket and jet engines are subjected to transsonic and ultrasonic vibrations. The following experiments were undertaken to determine the effect of such vibrations on the mechanical properties of aluminum alloys. Specimens of D16T [U. S. 2024] aluminum alloy, heat-treated, i.e., solution annealed, quenched, and naturally aged, or annealed at 370C for 5 hr and furnace cooled, were subjected to tensile tests at 20-350C with simultaneous application of ultrasound at a frequency of 20 kc and an amplitude of up to 0.012 mm. Ultrasound was found to decrease the strength characteristics of D16T alloy at all test temperatures, regardless of the previous heat treatment. For example, at room-temperature and an ultrasound amplitude of 0.012 mm, the tensile strength, elongation, and reduction in area of heat-treated alloy decreased 16 (from 53 to 44.5 kg/mm²), 90.5, and 63%, respectively. In annealed alloy irradiated with ultrasound with an amplitude of 0.006 mm, the corresponding decreases were 13.5, 50, and 18%. In the heat-treated alloy at elevated temperatures, the decrease in tensile strength varied from 11 to 40%, in elongation from 33 to 72%,

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L 3996-66

ACC NR: AP5022943

and in reduction of area from 10 to 51%, depending on temperature. Ultrasound lowers the stress required to achieve a definite deformation; the magnitude of the decrease depends linearly on the vibration amplitude. The mechanical properties of D16T alloy under the effect of ultrasound deteriorated more rapidly as the vibration amplitude was increased. Orig. art. has: 3 figures and 2 tables. [MS]

ASSOCIATION: none

SUBMITTED: 00

NO REF SOV: 005

ENCL: 00

OTHER: 004

SUB CODE: MM, GP

ATD PRESS: 4119

CC
Card 2/2

SHAPIRO, D.D., SKRYPNICHEJIK, V.G.

Injuries to the skin caused by lubricants used in making glass
fibres. Gig. i san. 23 no.8:76-77 Ag '58 (MIRA 11:9)

1. Iz Ukrainskogo instituta gigiyeny truda i professional'nykh
zabolevaniy.

(SKIN--DISEASES)

SKRYPNICZENKO, D.F. (Kijow)

Pneumonectomy in bronchiectasis. Polski przegl. chir. 33 no.7/9:
1029-1033 '61.

(BRONCHIECTASIS surg) (PNEUMONECTOMY)

SKRYPIK, A.

New and efficient equipment for mass production. Mias.ind. SSSR
34 no.3:19-20 '63. (MIRA 16:7)

1. Leningradskiy ordena Trudovogo ^Krasnogo Znameni myasokombinat
imeni S.M.Kirova.

DUSHUTIN, Yu.; KORCHAGIN, V., kand. tekhn. nauk; PAPE, E.;
SKRYPNIK, A.; YEVTVSHENKO, I.; OVSIY, I.

Exchange of experiences. Mias. ind. SSSR 34 no.5:42-47
'63. (MIRA 16:11)

1. Volgogradskiy myasokombinat (for Dushutin). 2. Odesskiy
tekhnologicheskii institut pishchevoy i kholodil'noy promysh-
lennosti (for Korchagin). 3. Semipalatinskiy myasokombinat
(for Pape). 4. Leningradskiy ordena Trudovogo Krasnogo
Znameni myasokombinat im. S.M. Kirova (for Skrypnik).
5. Taganrogskiy myasokombinat (for Yevtushenko). 6. Vinnitskiy
myasokombinat (for Ovsy).

38143. SKRYPNIK, A.

Pel'mennaya mashina SUB-Z. (Avtomat sistemy A. V. Skrypnika, D. N. Usika i N. A. Bogacheva). Myas. industriya SSSR, 1949, No. 6, s.-55-58

1951, 1952.

Pol'nyy avt. ot [Enter the name of the author]. Moscow, Izdatel'stvo, 1951, 1952.

O: Monthly List of Russian Acquisitions, Vol. 6 No. 5, August 1953

1. GERGENIK, A.: IMPISHIN, A.

2. USSR (600)

4. Oils and Fats

7. Continuous assembly-line processing of raw fat in thin layers.
Mias. ind. S SR 23. no. 5. 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1. SKRYPNIK, A.: LAPSHIN, A.
2. USSR (600)
4. Packing Houses
7. Machanization and automatization in the meat industry.
Mias. ind. SSSR, 23 no. 6, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953.
Unclassified.

SKRYPNIK, A.

SKRYPNIK, A., laureat Stalinskoy premii.

The type of line production recommended for production of
Moscow chops. Mas. Ind. SSSR. 25 no.3:14-15 '54. (MLRA 7:7)

1. Leningradskiy myasokombinat.
(Leningrad--Packing houses) (Packing houses--Leningrad)

SKRYPNIK, A.

SKRYPNIK, A., laureat Stalinskoy premii.

Improved techniques of sausage and meat dumpling production.
Mias. Ind. SSSR. 25 no.3:27-29 '54. (MLRA 7:7)

1. Leningradskiy myasokombinat.
(Meat) (Sausages)

SKRYPNIK, A., laureat Stalinskoy premii.

Improved technique of mixing sausage filler. Mias.ind.SSSR. 25
no.4:17-20 '54. (MIRA 7:8)

1. Leningradskiy myasokombinat.
(Sausages)

SKRYPNIK, A., laureat Stalinskoy premi.

Sanitary care of food products machinery. Mias.ind.SSSR 26 no.2:10-11
'55. (MLRA 8:7)

1. Leningradskiy myasokombinat. (Meat industry—Sanitation)

SKRYPIK, A., laureat Stalinskoy premii

A line of continuous meat dumpling production. Mias. ind. SSSR
26 no. 3:16-17 55. (MIRA 8:9)

1. Leningradskiy myasokombinat
(Leningrad--Meat industry)

SKRYPNIK, A., laureat Stalinskoy premii

Automatic machine for packing meat dumplings. Mias.ind.SSSR
26 no.4:32-33 '55. (MIRA 8:10)

1. Leningradskiy myasokombinat
(Packing houses--Equipment and supplies)

SKRYPNIK, A.V.

New instruments for the meat industry. Izobr.v SSSR 2 no.2:12-13
F '57. (MIRA 12:3)

1. Nachal'nik eksperimental'noy masterskoy Leningradskogo tekhnologicheskogo instituta kholodil'noy promyshlennosti.
(Meat industry) (Electronic instruments)

LAPSHIN, A.; SKRYPNIK, A.

Hydromechanical installation for extracting bone fats. Mias. ind.
SSSR 28 no.3:14-16 '57. (MLRA 10:6)

1. Leningradskiy tekhnologicheskij institut kholodil'noy pro-
myshlennosti (for Lapshin). 2. Leningradskiy myasnoy kombinat
(for Skrypnik).
(Oils and fats) (Bone products)

SKRYPNIK, A.

Ways of reducing losses of edible fats. Mias. ind. SSSR 29
no.5:16-18 '58. (MIRA 11:10)

1. Leningradskiy myasokombinat.
(Oils and fats, Edible)

SKRYPIK, A.

Rapid curing of sausage meat. Mias. ind. SSSR 29 no.6:16-18 '58.
(MIRA 11:12)

1. Leningradskiy myasokombinat.
(Sausages) (Packing houses--Equipment and supplies)

LAPSHIN, A., kand.tekhn.nauk; LIBERMAN, S., kand.tekhn.nauk; SKRYPHIX, A.

Experience in operating the "GMU-2000" assembly and testing
the "Leningrad" assembly. Mas.ind.SSSR 30 no.2:12-15 '59.
(MIRA 13:4)

(Leningrad--Rendering apparatus)

SKRYPNIK, A.

Plant for the extraction of fat from tubular bones. Mias. ind.
SSSR. 30 no.4:9-10 '59. (MIRA 12:12)

1. Leningradskiy myasokombinat.
(Oils and fats, Edible)
(Meat industry--Equipment and supplies)

FALEYEV, Georgiy Anatol'yevich; VORONKOVA, V.V., inzh.-tekhnolog; SKRYP-
NIK, A.V., inzh., Laureat Stalinskoy premii, retsenzent; BAGMET,
V.P., inzh., retsenzent; SOROKOVOY, A.V., inzh., retsenzent; NOZ-
DRINA, V.A., red.; SOKOLOVA, I.A., tekhn.red.

[Equipment for meat enterprises] Oborudovanie predpriyatii
miasnoi promyshlennosti. Moskva, Pishchepromizdat, 1961. 428 p.
(Meat industry—Equipment and supplies) (MIRA 14:9)

SKRYPIK, A.

Separation of meat from bones by pressing. Mias.ind.SSSR 32 no.2:8-9
'61. (MIRA 14:7)

1. Leningradskiy myasokombinat.
(Meat industry--Equipment and supplies)

GORBATOV, V.; LIBERMAN, S.; POZHARISKAYA, L.; SAFONOV, S.; SKRYPNIK, A.

Continuous action apparatus for drying steamed bones. Mias.ind.
SSSR 33 no.2:18-20 '62. (MIRA 15:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti (for Gorbatov, Liberman, Pozhariskaya).
2. Leningradskiy myasokombinat (for Skrypnik).
(Drying apparatus) (Meat industry--By-products)

SECRET

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3. The following information is being provided for your information only.

ACC NR: AP6035917

SOURCE CODE: UR/0413/66/000/020/0163/0163

INVENTOR: Bogdanov, S. A.; Kaloyav, A. V.; Makeyev, A. D.; Shipilevskiy, G. B.;
Ponomarev, V. I.; Simonov, L. P.; Soshnikov, A. A.; Kalinovskiy, N. F.; Vaynshteyn,
L. A.; Pann, L. A.; Kudel'skiy, V. A.; Skrypnik, I. A.

ORG: none

TITLE: Device for automatic control of a wheeled vehicle. Class 45, No. 187433
[announced by the State Union Scientific Research Tractor Institute (Gosudarstvennyy
soyuznyy nauchno-issledovatel'skiy traktorny institut); Khar'kov Tractor Plant
(Khar'kovskiy traktorny zavod)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 20, 1966, 163

TOPIC TAGS: agricultural machinery, ~~automatic control~~, automatic control ^{equipment},
tractor, *motor vehicle*

ABSTRACT: An Author Certificate has been issued for a device for the automatic
control of a wheeled vehicle, which includes a duplicating feeler, a feeler-deflec-
tion transducer, an electric gate valve, and a hydraulic steering-gear amplifier. To
simplify the changeover to and from automatic control, it is equipped with a three-
way cock with a handle. The cock's input is connected to a pump, one of its outputs
is connected to a distributing hydraulic amplifier, and its second output is connected

Card 1/2

UDC: 631.36:629.114.2-52

SKRYPNIK, IVAN PAVLOVICH.

PHASE I BOOK EXPLOITATION

875

Skrypnik, Ivan Pavlovich, and Chertok, Boris Yefimovich

Tekhnologiya metallov (Metals and Processes) Kiev, Mashgiz, 1958.
350 p. 50,000 copies printed.

Reviewer: Yarkina, V. T., Candidate of Technical Sciences, Docent;
Ed.: Sivay, A.V., Docent; Ed. of Publishing House: Soroka, M.S.;
Chief Ed. (Ukranian Division, Mashgiz): Serdyuk, V.K., Engineer.

PURPOSE: The book is designed to increase the skills of workers in
machine-building plants.

COVERAGE: The book presents basic information on the properties of
metals and alloys. Testing methods are described and evaluated.
Particular attention is paid to problems of mechanization and
automation of metal-working processes. No personalities are
mentioned. There are 23 references, all Soviet.

Card 1/6

CHERTOK, Boris Yefimovich; TULA, F.A., inzh., retsenzent; CHERNYAK, V.A., inzh., retsenzent; SKRYPNIK, I.P., inzh., red.; ONISHCHENKO, N.P., red.; GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Laboratory work on the technology of metals] Laboratornye raboty po tekhnologii metallov. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 181 p. (MIRA 14:7)
(Metallurgy--Laboratory manuals)

SKRYPNIK, Ivan Pavlovich; DASHEVSKIY, I.I., inzh., retsenzent;
CHISTYAKOVA, L.G., inzh., red.; GORNOSTAYPOL'SKAYA, M.S.,
tekhn. red.

[Guide on safety measures for turners] Pamiatka po tekhnike
bezopasnosti dlia tokarei. Moskva, Mashgiz, 1962. 34 p.
(MIRA 15:6)

(Turning—Safety measures)

SKRYPNIK, F.

Working area. Grazhd.av. 19 no.9:18 S '62. (MIRA 16:1)

1. Starshiy inzhener-inspektor po bezopasnosti polotov territo-
rial'nogo upravleniya Grazhdanskogo vczdushnogo flota.

(Aeronautics, Commercial--Safety measures)

SKRYPNIK, M.I.

Comparative evaluation of methods for helminthological studies.
Lab.delo 6 no.6:9-10 N-D '60. (MIRA 13:11)
(WORMS, INTESTINAL AND PARASITIC)

L 08748-87 EWT(1) JK
ACC NR: AP6034528

SOURCE CODE: UR/0016/66/000/010/0141/0142

AUTHOR: Koval'skaya, A. I.; Skrypnik, M. I.

ORG: Krasnodar Regional Sanitary-Epidemiological Station (Krasnodar-skaya krayevaya sanitarno-epidemiologicheskaya stantsiya)

TITLE: Experimental use of the Vi hemagglutination reaction as a method of identifying typhoid carriers

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 10, 1966, 141-142

TOPIC TAGS: ~~human patient~~, typhoid fever, diagnostic medicine, diagnostic method, Vi hemagglutination reaction, typhoid carrier, carrier state, *INFECTIVE DISEASE, DISEASE CONTROL*

ABSTRACT: The Vi hemagglutination reaction was found effective in the diagnosis of typhoid carriers. Twelve hundred and thirty persons were examined and titers from known carriers were compared with those from carriers identified in the survey. Of the persons tested, 4.3% were identified as carriers. [W.A. 50]

SUB CODE: 06/ SUBM DATE: 17Jan66

Card 1/1 bc

UDC: 616.927-008.97-077.34

ABRAMOV, M.A.; ALIVERDIZADE, K.S.; AMIROV, Yo.M.; ARENSON, R.I.; ARSEN'YEV, S.I.; BAGDASAROV, R.M.; BAGDASAROV, G.A.; BADAMYANTS, A.A.; DANIYEL'YAN, G.N.; DZHAFAROV, A.A.; KAZAK, A.S.; KERCHENSKIY, M.M.; KONYUKHOV, S.I.; KRASNOBATEV, A.V.; KURKOVSKIY, A.I.; LALAZAROV, G.S.; LARIONOV, Ye.P.; LISTENGARTEN, M.Ye.; LIVSHITS, B.L.; LISIKYAN, K.A.; LOGINOVSKIY, V.I.; LYSENKOVSKIY, P.S.; MOLCHANOV, G.V.; MAYDEL'MAN, N.M.; OKHON'KO, S.K.; ROMANIKHIN, V.A.; ROSIN, I.I.; RUSTAMOV, E.M.; SARKISOV, R.T.; SKRYPNIK, P.I.; SOBOLEV, N.A.; TARATUTA, R.N.; TVOROGOVA, L.M.; TER-GRIGORYAN, A.I.; USACHEV, V.I.; FAYN, B.P.; CHICHEROV, L.G.; SHAPIRO, Z.L.; SHEVCHUK, Yu.I.; TSUDIK, A.A.; ABUGOV, P.M., red.; MARTYNOVA, M.P., vedushchiy red.; DANIYEL'YAN, A.A.; TROFIMOV, A.V., tekhn.red.

[Oil field equipment; in six volumes] Neftianoe oborudovanie; v shesti tomakh. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gornotoplivnoi lit-ry. Vol.3. [Petroleum production equipment] Oborudovanie i instrument dlia dobychi nefti. 1960. 183 p.
(MIRA 13:4)

(Oil fields--Equipment and supplies)

BOYKO, I. Ye. (Leningrad, 1911); SERBINIK, I. I., red.

[Agronomist's note book] Lesyana khazyna agronoma. Kyiv,
Derzhavne Vsespytchay UROZ. 1963. 142 p. (MIRA 18:1)

AUTHOR: Skrypnik, S. (Seredino-Buda) SOV-107-58-8-33/53

TITLE: Replacing the Electrolytic Condensers in the "Rekord" Television Set (Zamena elektroliticheskikh kondensatorov v televizore "Rekord")

PERIODICAL: Radio, 1958, Nr 3, pp 33 (USSR)

ABSTRACT: The article gives details for replacing the germanium diodes and electrolytic condensers of the filter when they become worn out. The condensers may be replaced by two others taken from the voltage doubler if the set now works on 220 v mains. When replacing the diodes, it is advisable to add two additional ones and shunt them with a 39 K ohm resistance.

1. Television receivers--Maintenance

Card 1/1

SKRYPNIK, S.G.

Using SAM-600 diesel units. Energ.biul. no.12:17-22 D '56.
(MLRA 10:1)

(Oil well drilling--Equipment and supplies)(Diesel engines)

SKRYPNIK, Stepan Grigor'yevich; DUBROVINA, N.D., vedushchiy red.;
MUKHINA, E.A., tekhn.red.

[Industrial method for drilling rig construction; calculations, assembly, and use of large-block foundations] Industrial'nyi metod stroitel'stva burovykh; raschet, montazh i ekspluatatsiia osnovanii pod krupnye bloki. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry, 1960. 254 p.

(MIRA 14:4)

(Oil well drilling rigs)

SKRYPNIK, S. I., PAVLOVICH, N. V. and TERENATSKAYA, M. K. (Kiev technological Institute of light industry)

"Investigations of dynamics of cooling of synthetic fiber in process of its production"

Report presented at the Section on Heat and Mass Transfer, Scientific Session, Council of Acad. Sci. Ukr SSR on High Temperature Physics, Kiev, 2-4 Apr 1963.

Reported in Teplofizika Vysokikh temperatur, No. 2, Sep-Oct 1963, p. 321, JPRS 24,651. 19 May 1964.

AFANAS'YEV, A.P.; ANUCHIN, V.G.; VINOGRADOV, K.V.; GARANINA, M.M.;
GILEROVICH, M.M.; DUBROVSKIY, Ye.P.; YEVSTIGNEYEV, A.A.; IOKHVIN,
M.R.; KALMYKOV, P.M.; KRENGEL', I.TS.; LOSEV, I.G.; MAYEVSKIY,
F.M.; MAZEL', S.I.; MIZHERITSKIY, G.S.; NOVIKOV, M.I.; NAZAR'YEV,
O.V.; PCHELKINA, I.A.; RAZUMOV, V.S.; ROZENBLYUM, I.M.; SEROV, B.P.;
SKRYPNIK, T.I.; SAL'VIN, Ye.S.; SMOTRINA, V.F.; TELEPNEVA, N.S.;
FIL'CHAKOV, N.I.; KHRAPUNOVA, Ye.L.; UNDEVICH, G.S.; UR'T'YEV, P.P.;
SHILOV, A.A.; SHLYKOV, A.P.; KIRILLOV, L.M., red.; MARKOCH, M.G.,
tekhn.red.

[Regulations on the construction of minicipal telephone network lines]
Pravila po stroitel'stvu lineinykh sooruzhenii gorodskikh telefonnykh
setei. 2.izd. Moskva, Sviaz'izdat, 1962. 511 p. (MIRA 15:5)

1. Russia (1923- U.S.S.R.) Ministerstvo svyazi. Glavnoye upravleniye
kapital'nogo stroitel'stva.
(Telephone lines)

SKRYPNIK, V.

Scientific and technical cooperation of the U.S.S.R. with socialist
countries. Vnesh. torg. 30 no.2:9-14 '60. (MIRA 13:2)
(Technical assistance)

SKRYPNIK, V. G., Physician

"Iliac-Crural Tract and Its Age Changes." Thesis for degree
of Cand. Medical Sci. Sub 20 Jun 49, Second Moscow State
Medical Inst imeni I. V. Stalin.

Summary 82, 18 Dec 52, Dissertations Presented for
Degrees in Science and Engineering in Moscow in 1949.
From Vechernyaya Moskva, Jan-Dec 1949.

SKRYPNIK, V.G. (Moskva, 6-ya Kozhukhovskaya, 29b, kv. 10)

Universal device with changeable appliances for macro and microscopic work and per stratum documentation of material. Arkh anat. gist i embr. 38 no. 6:84-88 Je '60. (MIRA 13:12)

1. Kafedra normal'noy anatomii (zav. - chlen-korrespondent AMN SSSR prof. D.A. Zhdanov) I Moskovskogo meditsinskogo instituta imeni I.M. Sechenova.
(ANATOMY--STUDY AND TEACHING)

SKRYPNIK, V.G.

Form and structure of the triceps surae muscle of man in the light
of age-induced and functional changes. Biul. MOIP. Otd. biol. 65
no. 6:152 N-D '60. (MIRA 14:2)

(TRICEPS SURAE MUSCLE)

SKRYNIA, V.I., inzhener; R. RUDY, G.I., inzhener.

Delayed advice. Elek.i topl.tiaga no.8:26 Apr '57. (DATA 19:8)

1. Krivolzhskaya doroga.

(Locomotives--Maintenance and repair)

СЕРЫПНИК, В.М., инженер (Саратов)

Supplying power to the excitation winding of the main generator
from a storage battery. Elek.i tepl.tiaga no.9:26-28 S '57.
(MIRA 10:10)

(Diesel locomotives)